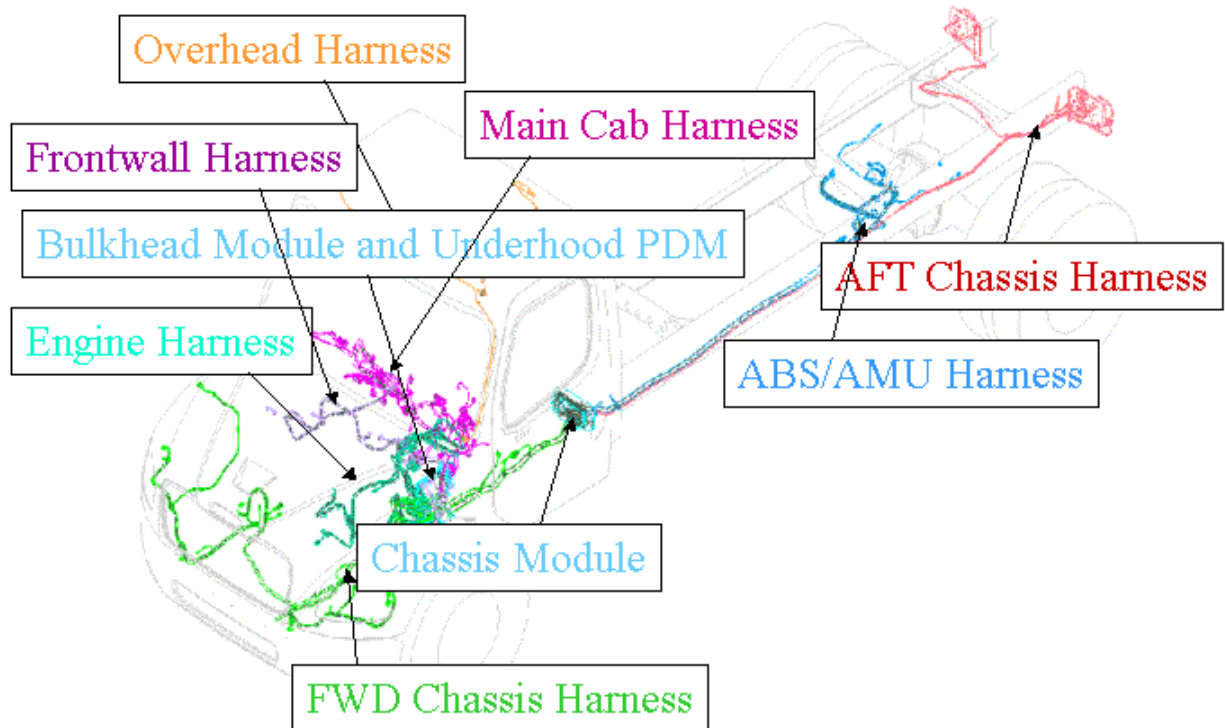
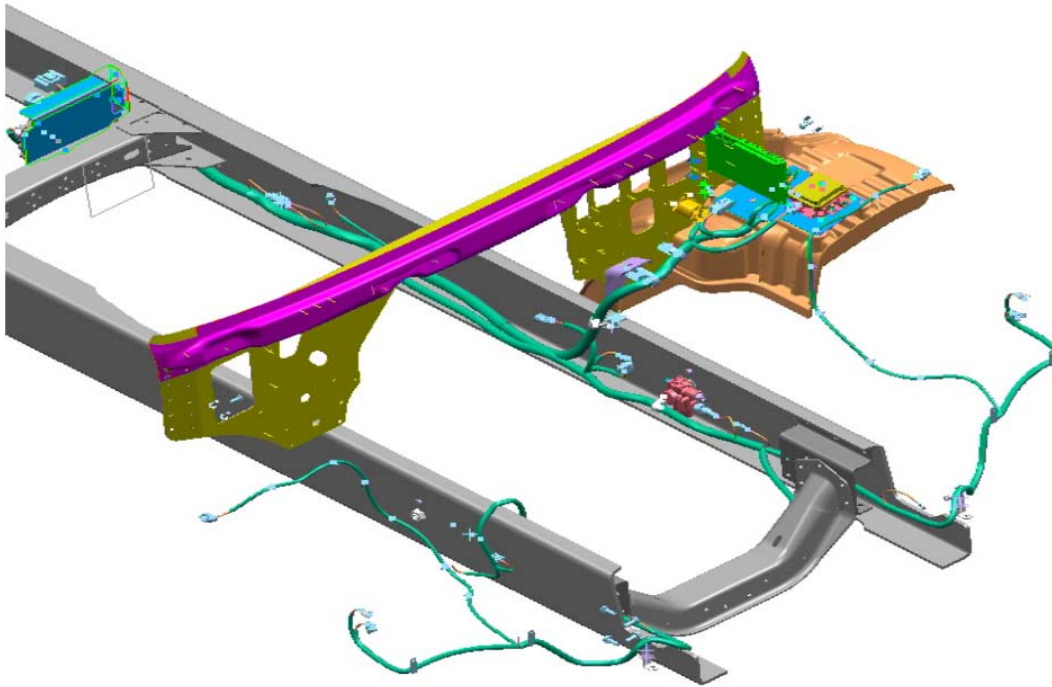


Harness Architecture



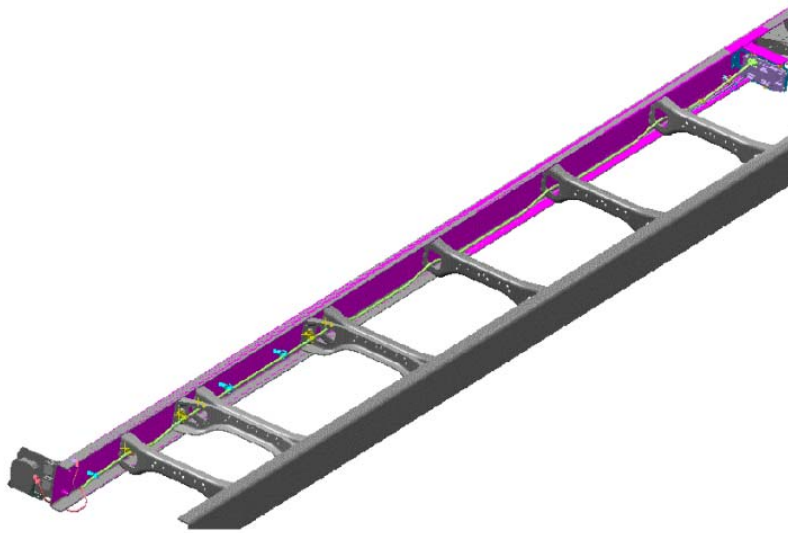
Forward Chassis Harness



FORWARD CHASSIS HARNESS (288 module)

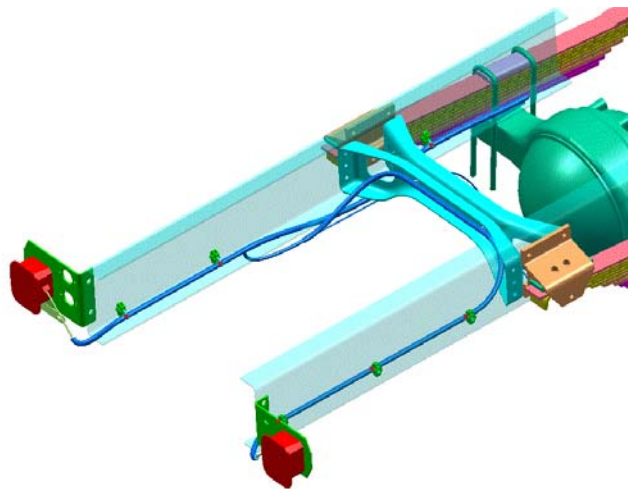
- 1) Connections to Bulkhead module and Underhood PDM
- 2) Connections to headlamps
- 3) Connections to side marker/turn lamps
- 4) Connections to Chassis Module

Aft Chassis Harness

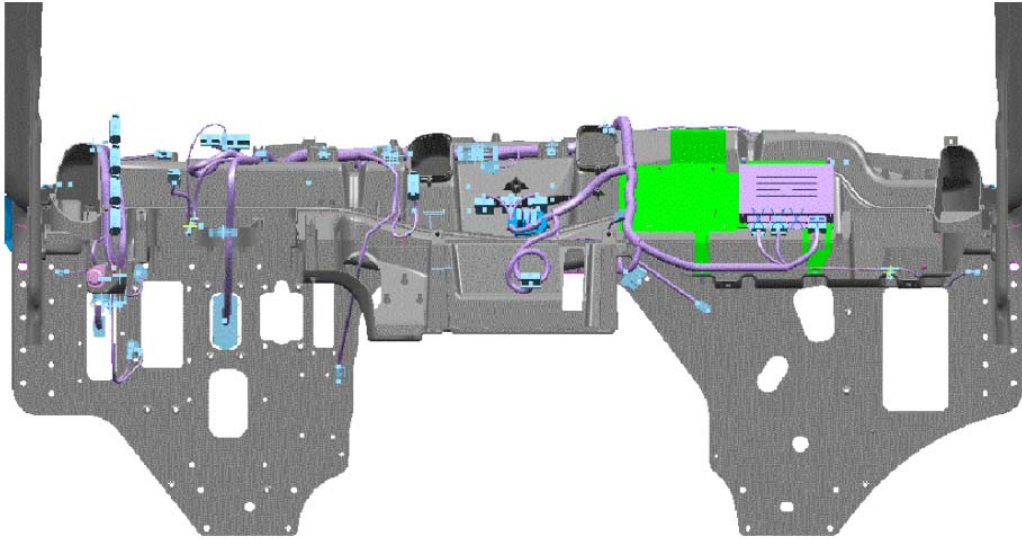


AFT CHASSIS HARNESS (28A module)

- 1) Connections to Chassis Module
- 2) Connections to tail lamps



Main Cab Harness



MAIN CAB HARNESS (320 module)

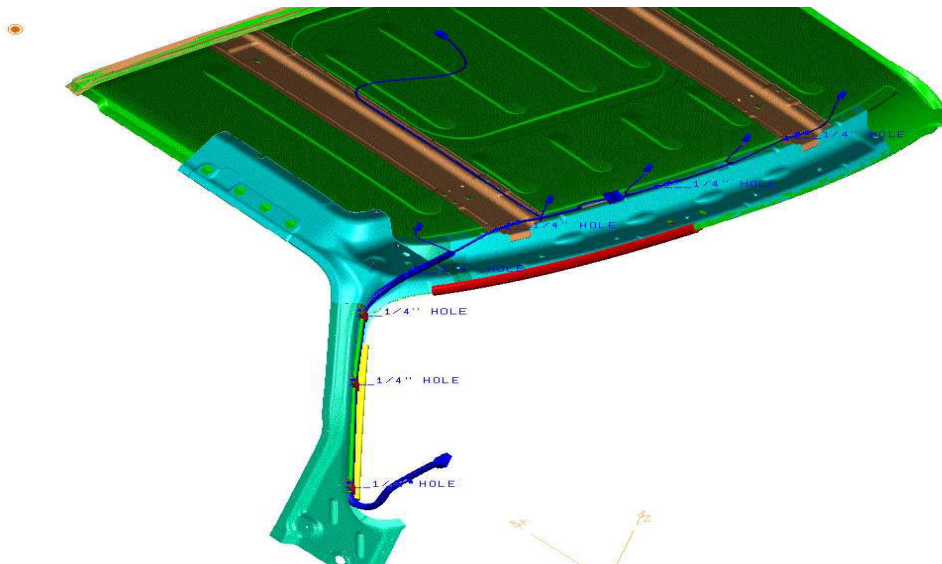
- 1) Connections to bulkhead connector
- 2) Connections to diagnostic connector (behind ignition switch)
- 3) Connections to MBE VCU
- 4) Pass-thru connector to engine compartment

Overhead Harness

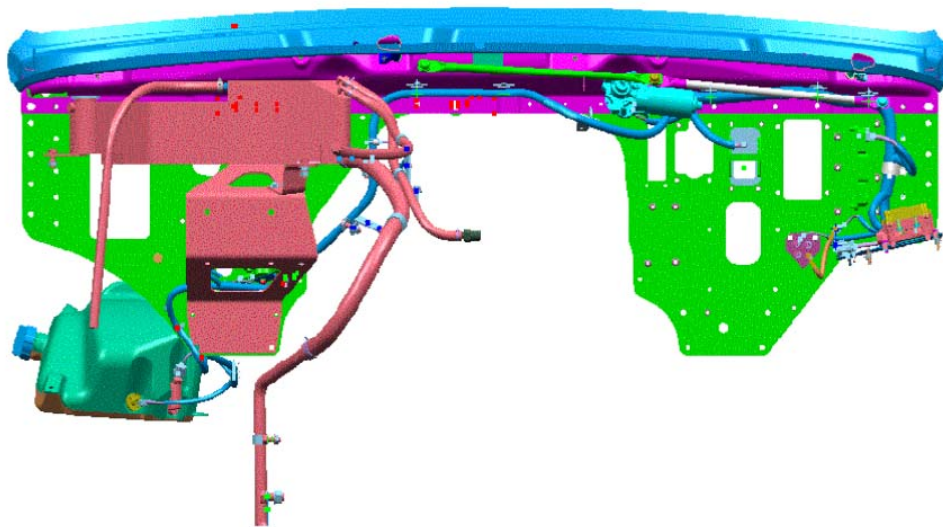


OVERHEAD CAB HARNESS (287 module)

- 1) Inline connection to Main cab Harness (at bottom of A pillar)
- 2) Connections to Marker Lamps
- 3) Connections to Dome Lamp



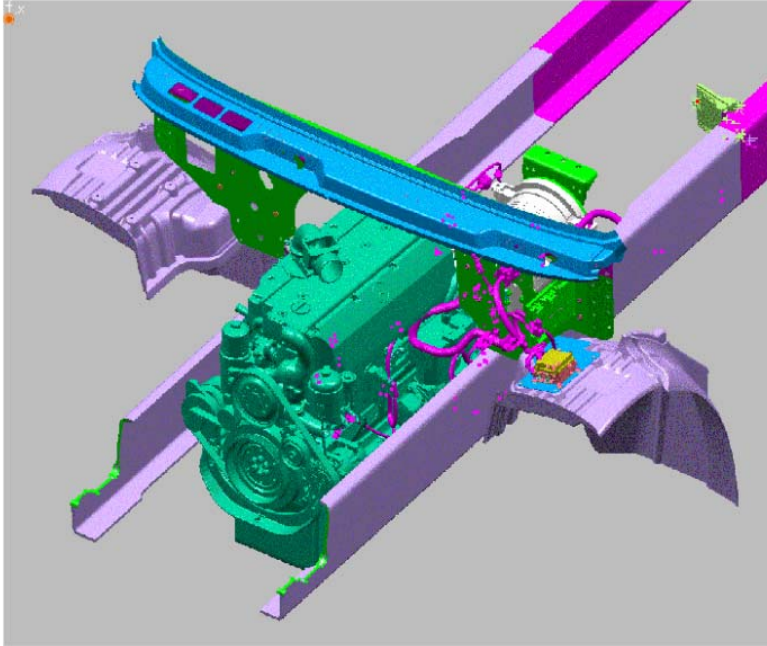
Frontwall Harness



FRONTWALL HARNESS (321 module)

- 1) Connections to Bulkhead Module and Underhood PDM
- 2) Connection to Starter Mag Switch
- 3) Connection to Wiper Motor
- 4) Connection to the low coolant level sensor and horn (under surge tank)
- 5) Connection under cab to Washer pump and level switch
- 6) Pass-thru connector to Main Cab Harness and Engine Harness

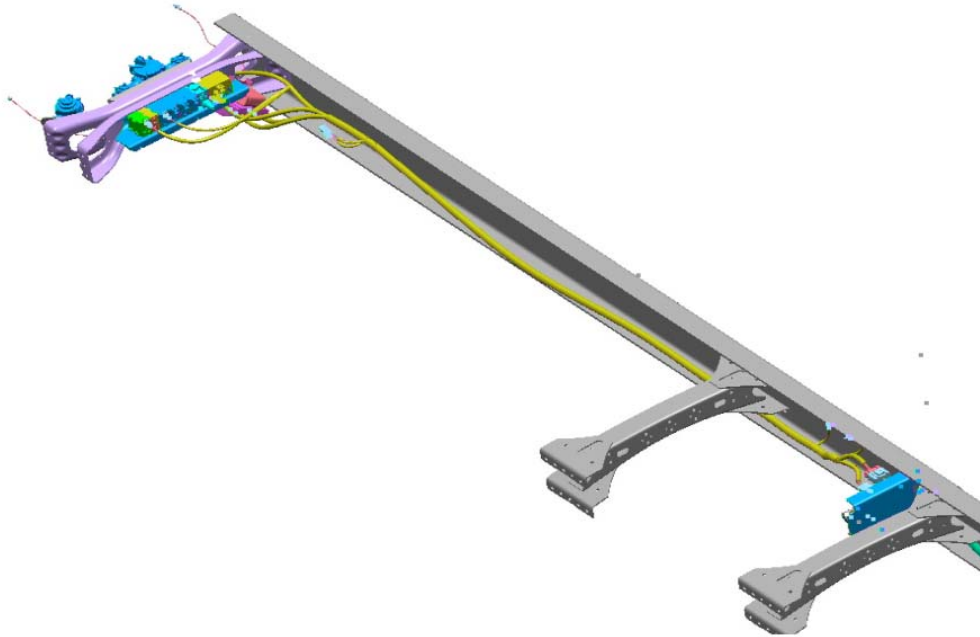
MBE Engine Harness



MBE ENGINE HARNESS (286 module)

1) Connections to the Bulkhead Module and Underhood PDM

ABS/AMU Harness



ABS/AMU HARNESS (332 module)

- 1) Connections to Forward chassis harness and frame ground studs near Chassis module
- 2) Connections to AMU
- 3) Connections to Wabco ABS ECU
- 4) Connections to rear combo valves